

L Number	Hits	Search Text	DB	Time stamp
1	1025	375/375	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:32
2	44	(frequency or phase) adj pulse adj response	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:33
3	0	375/375 and ((frequency or phase) adj pulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:33
4	207502	digital adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:34
5	334	375/375 and (digital adj signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:35
6	8761	pulse adj response	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:35
7	5	(375/375 and (digital adj signal)) and (pulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:35
8	2060	375/350	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:42
9	1327	(digital adj signal) and (pulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:36
10	0	375/350 and ((375/375 and (digital adj signal)) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:37
11	30	375/350 and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:37
12	1566	375/240.12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:42
13	0	375/240.12 and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:42
14	1112	375/329	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/27 10:46

15	12	375/329 and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:43
16	9	("3766545" "3789393" "5134397" "5754130" "5835390" "5907298" "6049297" "6229471" "6236343").PN.		2004/10/27 10:44
17	0	6407684.URPN.	USPAT	2004/10/27 10:46
18	837	375/334	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:48
19	7	((digital adj signal) and (pulse adj response)) and 375/334	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:46
20	127	375/323	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:49
21	0	375/323 and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:48
22	1867	375/362	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:48
23	13	375/362 and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:48
24	364	455/154.1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:49
25	0	455/154.1 and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:50
26	63713	(phase or frequency) adj detect\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:50
27	127	((phase or frequency) adj detect\$3) and ((digital adj signal) and (pulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 10:50
28	9042	frequency adj detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 11:05
29	17	((digital adj signal) and (pulse adj response)) and (frequency adj detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/10/27 11:05

-	21	freidhof-markus.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 08:20
-	0	"DE4211946"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 14:48
-	3	4211946.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 14:49
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-	2	6217230.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:49
-	14416	(phase or frequency) with (estimati\$3 or measur5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:54
-	5432	(phase or frequency) with (estimati\$3 or measur5) and delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:57
-	36654	sampl\$3 adj rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:58
-	1349	((phase or frequency) with (estimati\$3 or measur5) and delay) and (sampl\$3 adj rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:58
-	207502	digital adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:58
-	806	((((phase or frequency) with (estimati\$3 or measur5) and delay) and (sampl\$3 adj rate)) and (digital adj signal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:58
-	8761	pulse adj response	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:59
-	2	((((phase or frequency) with (estimati\$3 or measur5) and delay) and (sampl\$3 adj rate)) and (digital adj signal)) and ((frequency or phase) adj pulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 16:59

-	21	((((phase or frequency) with (estimat\$3 or measur5) and delay) and (sampl\$3 adj rate)) and (digital adj signal)) and (pulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/26 17:06
-	44	(frequency or phase) adj pulse adj response	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/27 10:33



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...present in the **signals** $y_r(t)$ and...temporal **sampling frequency** $f_s = 1/T...$ pmudw/. A.3.2 **Digital Waveguide**...evaluates" the **signal** at an arbitrary...is the **impulse response** of the ideal...half the **sampling rate**. Page...which its **frequency response**...impulse response duration...increasing the **sampling rate** by less...techniques for **digital** resampling...
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Gianpaolo Evangelista / Sergio Cavaliere, Jan 2000
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...the impulse **response** in the time**frequency** plane areas...the input **signal** because the...pole at the **frequency** zero. The...estimated im **pulse response** of the unknown...the zero **frequency**. There is...of input **signal** at lower...use of 207 **response** is mainly...
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...original **digital** information by **sampling** and quantizing the **signal**. Tightly...adjusts the **phase** of the clock...the input **signal**. Even when the **sampling** bandwidth...the sum of **phase** uncertainty...the high **frequency** reference...the input **signal** in

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 ...spectral **responses** were calculated...harmonic **frequency**. In the scope...from the RF **signal** to detect...size of the **pulse** cannot be...envelope **signal** (so-called IQ **signal**: in-phase quadrature...model the RF **signal** formation...terms: the **pulse response** at the focal...
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 ...Current **pulse** Current interrupt...Introduction **Obtaining** the impedance...constant **frequency**, and analyzing the **response** using a **phase**-sensitive...reference **signals**, have also...Usually in **digital signal** processing...the lower **frequency** region [7...edge of the **pulse response**, which is...the case of **pulse** excitation...into the **frequency**-domain (6...excitation **signal** L { I (t...t is the **sampling** rate and...exponential **response** condition...
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 ...Then the **sampling** rate conversion...built up in **digital** domain to...distortions to the **signals** of interest...Finally linear-**phase** Finite Impulse **Response** (FIR) filters...30 2.4.3 **Digital** Filter and **Signal** Processing...33 2.5 **Sampling** Rate Conversion...6 Linear-**phase** FIR Lowpass...**response** (b) **Phase response**...process of **digital sampling** rate conversion...
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 ... the certain spreading code **phase** within ... **pulse response** of the channel for the ... for **obtaining** I- and Q-val
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3. [SM 5 BSZ - A general discussion on radio receivers.](#) 
 SM 5 BSZ - A general discussion on radio receivers. (Oct 05 2002) Signal and modulation. Basic concepts. ... **Ob**
sampling frequency using for example AD6644 ... made with very low **phase** noise. It may seem ...
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4. <http://www.na.infn.it/mfa/acust/abstra.html> 
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be scaled down to a 0.1 micron emitter width that should produce the
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to 9 effective ... the other extreme of **frequency**, **phase** noise may limit the ...
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 ... lead to two of the most important **phase** transitions in solids, ... is to **digital signal processing**.} ... spectra. The
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 ... **frequency** bandwidth is in excess of 130 MHz and the deviation from linearity is less than 2%. The technology

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... an interpolator and a decimator (b) **Sampling** rate conversion ... The in-**phase** and out-of-**phase** derivative approach ... dependent on the amplitude and **frequency** of the ...
 scholar.lib.vt.edu/theses/public/ etd-11597-162813/materials/ETDFAN.PDF - [Similar pages](#)

proyecto_myriam

... BOGNER, R. E., "**Frequency sampling** filters-Hilbert transformations and ... Use of a random **phase** mask for ... R. CLAY, "Computation of short-**pulse response** from radar ...

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... determination of noise figure, **Pulse response** & Digital No ... Theory of **phase** modulation, **phase** modulation obtained from **frequency** modulation, comparison ...

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[DOC] [Active noise control in ducts using genetic algorithms](#)

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... a 180 0 out of **phase** sound wave ... experimental techniques such as the **pulse response**, random noise ... uniform performance in experimental **frequency** range , although ...

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... response (FIR) filters, infinite im- **pulse response** (IIR) filters ... composed of optical delays, **phase** shifters, and ... example of a multiport **frequency** selector is ...

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[DOC] [department of design engineering](#)

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... Amplitude and **phase** response. ... **Frequency sampling** and wave filter design. ... Introductory **Digital Signal Processing**, PA Lynn & W J Fuerst, (Wiley, 1991. ...

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[PS] [THE FRACTIONALLY SPACED VECTOR](#)

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... such as OFDM (orthogonal **frequency** division multiplexing ... a combined channel-equalizer unit **pulse response** having a ... for blind deconvolution of nonminimum **phase**. ...

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[United States Patent Application: 0040071206](#)

... anti-aliasing, the elimination of high-**frequency**-band noise ... 2. The decision circuit

92 detects a **phase** error and ... bD.sup.2). Since a single **pulse response** to a ...

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... is equipped with two generators of **sampling** pulses for the ... into the high-**frequency** and low-**frequency** components such ... from linear law for the **phase** of Fourier ...

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[PDF] [1997 Abstracts](#)

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... Static Scheduling of Synchronous Data flow Programs for **Digital Signal Processing**", IEEE ... for MPVL, we observed comparable accuracy in the **frequency** domain for ...

www.sigda.org/Archives/ProceedingArchives/ lccad/Last20/Abstracts/1997/ICCAD97_ABS.PDF - [Similar pages](#)

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... the system. These "non-minimum **phase**" zeros of ... this chapter, we study the **frequency** response and ... is that holds with "asymmetric" **pulse response** will necessarily ...

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... To further study properties of the **frequency** responses of ... by a piecewise-constant **pulse response** function h ... of continuous-time non-minimum **phase** linear systems ...

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... to the research activities on **digital signal** processing in ... active users within the same **frequency** band and ... modulus (CM), see, eg, the **phase** modulated signals ...

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